Arres Inquiry Form.

In-roof

ARRES
IN-ROOF SOLAR SYSTEM

Customer data

Company		Phone	
Contact		Mobile	
Street		E-mail	
Zip Code/City			

Project / Location

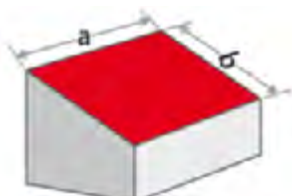|			
Project name		Zip Code/City	
Street		Elevation (m)	

Roof details

Roof pitch [　　　　　] °   Building height [　　　　　]   Orientation [　　　　　]
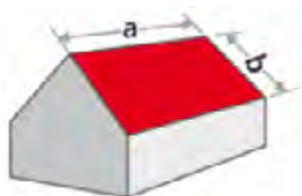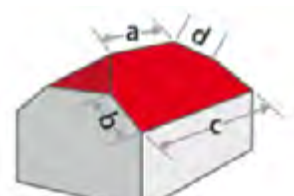

☐ Saddle roof   ☐ Pent roof   ☐ Hipped roof   ☐ Half-hipped roof
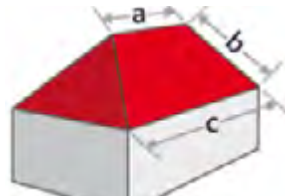
a = [　　　] m   b = [　　　] m   c = [　　　] m   d = [　　　] m

Please enclose obstacles on a measured roof plan

Roofing

☐ Pantile   ☐ Beavertail   ☐ Slat   ☐ Wave eternit

☐ Trapezoidal sheet metal   ☐ Round-/ standing seam   ☐ Sandwich

Options

☐ Roof window*   ☐ Blank modules   ☐ Snow guard   ☐ Connecting sheets**

* please attach sketch with desired positions of the roof windows
**exclusively suitable for integration in roofs with tiled roofing

Inverter and Storage System

Orientation main facade [_____] (South = 180°, West = 270°, East = 90°)

Inverter Manufacturer

☐   Fronius   ☐ SMA   ☐ Kostal   ☐ SolarEdge   ☐ Huawei   ☐ Goodwe

Storage System

☐   yes   no ☐   Desired storage capacity in kWh [_____]

Plant monitoring / Self-Consumption Optimisation:

☐   Inverter Manufacturer   ☐ Solar-Log   ☐ SolarManager   ☐ Smartfox

Important:

Please be sure to include the desired module layout.
If an inverter design has already been carried out, please also enclose with the inquiry.

Comments

SOLARMARKT
Competence and Components.